AMERICAN FARMER.

RUBAL ECONOMY, INTERNAL IMPROVEMENTS, PRICES CURRENT.

" O fortunatos nimium sua si bona norint "Agricolas." . . Ving.

Vol. I.

BALTIMORE, FRIDAY, DECEMBER 10, 1819.

Keep of two horses,

NUM. 37.

AGRICULTURAL.

To the Editor of the American Farmer.

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By a resolution of the committee of the Agricultural Society of Prince George's County, I am directed to transmit to you the enclosed documents, with a request, if you think proper, to have them published in your valuable periodical

I perceive in this paper, that you express a desire to know the constitutions and dates of the establishment of all our county societies-cheer-! fully I comply with your wish, as regards the one of this county-it was instituted on the 24th of November, 1817, by a small number of mem-t bers, and now consists of between 30 and 40. The articles of the Constitution were drawn up by me during the recess, and adopted at the following meeting in February, 1818. The first crops on this side the Susquehanna rarely ave-894 acres. meetings were held at private houses, but the in-rage this quantity.

A. W. PREUSS.

John S. Skinner, Esq. Baltimore.

ADDRESS

the meeting in October, 1819.

As the wealth and power of a nation depend unpleasant contrast, but to superior productive-upon the accumulations of congregated industry ness occasioned by superior cultivation? Mr. by individuals, self-interest and patriotism com-Curwen states, that lands of the best quality are bine to stimulate us to improvements in Agrisupposed to average 34 Winchester bushels per
culture. It is mortifying to consider how many acre, and of the worst quality 18 bushels—I
persons have sold their farms at low prices, and leave to you my brother associates to average our
relinquished their birth-places and friends, to settle in the western wilds, from inability to support
themselves on empoverished land. To mismanagement only can this necessity be attributed—
more land under tillage than the quantity of mathemselves on the surface of the sorth with diminuitys, feeble, helf farmishour supply of manure, what an increase of old Bowman's field

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13746 of the earth with diminutive, feeble, half famish-our supply of manure, what an increase of old cattle, and badly constructed ploughs, without fields we should witness, and yet I am convince returning to it any sustenance by clover or other that land-owners would be in better circum manures. How very few farmers estimate the stances. I have been pained to behold in m expense of cultivation and of seed, or calculate rides, fields of wheat, oats, rye and corn whic what is the neat surplus from their crops, after would scarcely return the seed sown. The rule charges are deducted. Mr. Curwen, in his re-with us is, because we have many hands, we must ports has given the following statement of the cultivate a great deal—England has been called cost of working a pair of horses by a Berwick-a garden spot, and so it must necessarily be t

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convenience attending it, when the number increased, was set aside, by a resolution to have selves more on our implements of husbandry than on our furniture, and on external abundance rather than on internal luxury. As a proof of the Sir, your very obed't serv't to improve their lands. Mr. Curwen mentions of the following account of the improve their lands. Mr. Curwen mentions of the following account of the improve their lands. Mr. Curwen mentions of the following account of the improve their lands. Mr. Curwen mentions of the following account of the following acc to improve their lands. Mr. Curwen mentions a manure : Mr. Logan who laid out seven pounds sterling per acre in liming, at the rate of about 250 bush-Manure Account from Nov. 1810, to Nov. 1811. els per acre.

In Great Britain nine tenths of the land are leased out to tenants, who pay from two pounds Of Thomas Law, Esq. the President, to the Agri-every thing for husbandry, and even on these cultural Society in Prince George's County, at terms they grow rich ; whilst we, without tyther and taxation, and with slaves, can scarcely support ourselves-to what can we attribute this support twelve millions of inhabitants on a terri tory not larger than Virginia. We have twent

1. s. d. and only export produce to the amount of fifty

. . . 70 00 00 million of dollars: which, if all in wheat, would

. 30 00 00 not feed more than 200,000 for a year.

	A.	R,	P.		
High Hunday	37	0	2	2403	Horse Carts.
Ox Close	38	1	9	1976	do.
West Leathes	28	1	16	813	do.
Common	70	0	0	4360	do.
Great Laborays	20	0	O	300	do.
Scaw Gill 2 fields	40	0	0	1436	do.
East Waites	13	0	0	561	do.
West Waites	14	0	0	1197	do.
Well Croft	14	0	0	392	do.
Old Potato field	15	0	0	308	do.
the Au				13746	

dplains, that the great and prevailing error in		Jor	1812		
- English agriculture is overploughing, and having		acres.		cart	loads.
more land under tillage than the quantity of ma-	Low Hunday	21 a	t 60 l	oads per acre,	1250
enure will justify-were we to limit our tillage to	Winscale's field	16	do.	do.	960
-our supply of manure, what an increase of old	Bowman's field	5	do.	do.	300
at fields we should witness, and yet I am convinced	Millrig	61	do.	do.	3660
rthat land-owners would be in better circum-		20	do.	do.	1200
estances. I have been pained to behold in my		131	do.	do.	810
rides, fields of wheat, oats, rye and corn which	Little field	21	do.	do.	150
r would scarcely return the seed sown. The rule		5	do.	do.	300
with us is, because we have many hands, we must		10	do.	do.	600
e cultivate a great deal—England has been called		7	do.	do,	420
-a garden spot, and so it must necessarily be to		10	do.	de.	600
support twelve millions of inhabitants on a terri-	-				518914
tory not larger than Virginia. We have twenty		171		9	10250
states, for a population of nine or ten millions,		-		- 10	20

^{*} Published in page 114 of the Farmer.

Statement of the Land for Green Crops at the Schoose and Moor Close Farms, for 1812.

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b. Potat. Man. Cole Low Park Mill Rig 61 51 Low Hunday 21 21 Winscale's Field 16 16 Bowman's Field Ox Close 10 Quarry Field Little Field 133 134 2 Low East Close Far West Close 10

Total.

be constantly employed. The advantages are as wine.

to the soil, of which we have never entertained lands water makes half the value, that is the rent several English farmers have visited me lately, an idea. I have already assigned reasons why will be half to the owner of the land, and half to and they all have wondered how we can obtain our climate is more favourable for crops, and the owner of water." the crops less liable to failures, than the English. "I was shown between Milan and Pavia a very dry, has shown how in many places the la-That the value of our estates must rise rapid spring that was discovered two miles from the bour of the cultivator, and the seed have been ly by such improvement of the soil, and by such land of the discoverer, the properties of many entirely lost, for want of an improved soil-when crops is self-evident. That the expense of culti-persons lying between him and the spring; hela soil is well manured, a crop withstands drought vation in proportion to produce, must also be first bought the property of the owner of the in an extraordinary manner. In Asia the natives less, is equally undeniable.

refer to his letter printed in the American Far-poor hungry arable gravel into a very fine warmer, for the particulars of his most successful tered meadow. The watered meadows are mer, and also a most beneficial experimentalist, mode of cultivation.

from my neighbours that I must not water my water running continually from the 24th March tor by his example, and it is found to be superior meadows after the end of April or middle of May, to the 8th of September, sells for 1000 livres. is also destructive of vegetation.

both instructive and entertaining.

water here, that land lets for about £15 sterling stop the water in the trench, and force it to plantation of trees, when he exclaimed, " a use-per annum, an acre with a small house. The preflow on each side. This is an expensive and ful man has been here." watered meadows are now mowing for a third

Supposing the 13764 single horse carts to be seemingly finish in a wall, but really sink in a green to the acre, let us suppose five cuttings or equal to 4584 tons, taking the distance to be on syphon of masonry under the road and rise on fifty tons, at 16s. sterling a ton, this is £40 sterling an average one mile, it would require the horses the other side behind a similar wall. Seeing per acre. Maize or Indian corn, is sown someto travel loaden and empty 27528 miles. Taking these buttresses of masonry, without perceiving times only for its herbage, it is one of the most into the account the carrying from the files* to at first any water, I wondered for a moment to nourishing plants in the world." where it is used, we may fairly compute it at what use they could be assigned, but when. I have made these long quotations, that attention the thirty thousand miles. Supposing the number mounted the footway, this beautiful contrivance tion may be given to this important subject, by of working days 300 and that each horse travelled 15 miles a day, would require nine horses to

On the subject of soiling, I have already treat two miles, paying according to law, the fixed and horticultural crops, particularly for potatoes, ed at large, and I am glad to perceive that Mr. price for cutting through his neighbours' grounds, which always are most productive in a wet sea-Tilghman has adopted it with success. I must and having gained it upon his own, soon changed son. Next to deep ploughing and manuring, I five times. All in general begin to water in bour of hoeing. I have requested him to commust solicit your attention to irrigation. When April and last till September, and if there be no municate to us, the mode adopted, and to exhibit I commenced farming three years ago, I learntrain once in seven or fifteen days—an ounce of the machine; he first recommended the cultiva-

as the sun would heat the water and scald the "Every considerable spring that is found, be and to save much labour an object of the greatgrass; as I had been in Asia where they rely encomes the origin of a new canal; they clear out est importance, where hands are so scarce and tirely upon water for the crops, as the rain never the head for a basin, and sink casks by way of dear. falls for seven or eight months, I doubted their trenches, for the water to rise freely, without im intelligence, and soon ascertained that by water-pediment from mud or weeds; there are usually ing they meant overflowing. I therefore conveyed three, four or five of these at the bottom of a water from my neighbour's spring, and found basin of twenty or thirty yards-without irrigamuch benefit by moistening the roots of my lion, the rent of this country would be only one grass. Too much watering and very little water-third of what it is at present. The trenches for ing are equally injurious. The sun burns the letting in the water are deep ones, struck with grass, plant, &c. in either case; stagnate water the plough from eight to twelve yards asunder September-they are now watering clover eight On the subject of irrigation, I will give some inches high, by letting the water into these extracts from Mr. Young's tour, which will be trenches, and conducting it in a singular manner; man walking backwards, draws by a line a " Piedmont Rice .- Such is the consequence of punch of straw and weeds, just large enough to perose method, inferior to the Spanish. In Spair

time, the predominant plants, the epicorium in-water. This general level is divided into oblong tibus, plantago lanceolata, acchillea nullefolium beds from six to eight feet wide, by little ridges and trifolium pratense. From Coni to Turin of fine mould, drawn up nicely every time the more than half the country appears to be water-ground is sown, in order that the water may not ed, possible two thirds-it is singular that more spread over too much at once, in which case the renches are not dug to carry the water off the irrigation would be unequal; small trenches take and, from which we may conclude either that the water from the carrier canals and passing by the heat of the climate renders such drains less the ends of those beds, the farmer opens them necessary than in England, or that water is too at pleasure, to distribute the water where want-far to be brought on in the least superfluous ed."—" Watered maine is here from seven to quantity. The contrivance towards Turin for nine feet high. Every time we see irrigation, carrying the aqueducts of irrigation across the we are more and more struck with the imporroads, are beautifully executed; for convenience tance of water; French beans seven feet highof distribution, the water course is raised 3 or 4 good, because cut three or four and even six feet or more above the general level; these aque-times a year—crops in perpetual succession. All ducts are brought to the side of the road, and the crops I saw of Lucerne would yield ten tons

manure thus produced would enrich our up-"Near Milan, land sells at £22 15s. the Eng-lands-let any one bury a little manure here and great in having an estimate of the supposed quan-lish acre, and the rent is about £1 5s.—but there in a field, and he will be struck with the We here perceive a quantity of manure given are lands that rise to £163 the English acre. In superior luxuriancy of any crop on those spots crops without manure. This summer being so spring and then he conducted it at pleasure the rely almost entirely on water, for agricultural

mown four times, and what is watered in winter, has this year covered all his corn without the lato ploughing and harrowing after the corn is up,

> Permit me again to urge you to plant locusts, chesnuts, cherries and other useful trees along your fences. Mr. Say, a much approved author on political economy, says, " In all times attenion to trees, is recommended most strongly by he ablest men. The historian of Cyrus, puts amongst the number of his titles to glory, his having planted all Asia Minor with trees. Sully, who had so many valuable economic views, planted trees in almost every province of France. I have seen many of them, to which public veneration attached his name, and they reminded me of Addison's observation, whenever he saw a

" Man has only to plant trees once, and nature he land is prepared for water by levelling with a loes all the rest-they become an ornament and nicety, as curious as for making a bowling green enrich the proprietor; and they also, add to the and this is the only expense except conducting the salubrity of the air-for the leaves absorb car-

By pies he means cow dung covered over with earth in small heaps.

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and also, benefit the soil by sheltering it from Curwen.

drying winds. Mr. Say, alludes only to the absorption of bad air, but trees may be planted to ceive him as an honorary member, and he desires

and a roller following, I sowed in rows, and four ed in above two acres of seed in about four hours. The time is not far distant, when tobaccowill be drilled, as the annual fall of prices, "The modest eye, whose beams on his alone will compel planters to adopt this economical "Exstatic shine; the little strong embrace "Of pratting children, twin'd around his neck, and acres to please him, calling forth

and advantageous mode.

Permit me now to advert to my dairy, and to recommend tin pans for milk, in preference to crocks or earthen pans, as I find that the former makes cream much quicker and in greater quantities; pewter pans were used before the revolution, and I can easily conceive that galvanism would facilitate he making of cream.—Pewter "And guilty cities never know—the life Led by primeval ages uncorrupt, when angels."

* When the late crought continued so long, I predicted yellow fevers—in paved towns, moisture being evaporated, an only be supplied by privies and from cellars - Cats are then found

which is that part of air the most proper for the liquor's favour, prejudice ridiculed the fact, ry for a farmer. respiration." respiration." till chemistry demonstrated the cause—I have Mr. Say also observes, that trees cause rain, imported six cows and a bull, selected by Mr.

improve it.—The Asiatics have leant from ex-me in his reply, (given by me to your Secreta perience, that trees are either prejudicial or be-ry,) to assure our respectable associate, that he of a rotation of Crops, and the principles on which it is founded. exhalations, and to confirm, tell a story of two he has given me some foreign wheat which I

a tamarind tree—the purport of the letter was and plants of every kind from foreign realms, to the same that the bearer had a complaint, which baffled his skill—the man arrived sick, the physician by his inquiries, learnt the cause of his disorder, and immediately ordered him to sleep every night under a banyan tree, and to deliver this reply, "the bearer you will find recovered.—Wholesome trees in large cities, would perhaps prevent the yelfow fever."

You may expect gentlemen, some report of my own progress in farming—experience has another than the potential of the prevent the yelfow fever. It is most gratifying to witness such a spirit of my own progress in farming—experience has and that potatoes, turnips and corn, ought to be no low land—Every person who has it his power, should have a garden on an elevated situation, which as outh exposure for spring vegetables, and hat potatoes, turnips and corn, ought to be no low land—Every person who has it his power, should have a garden on an elevated situation, with a south exposure for spring vegetables, and hat potatoes, turnips and corn, ought to be on low land—Every person who has it his power, should have a garden on an elevated situation, with a south exposure for spring vegetables, and hat potatoes, turnips and corn, ought to be on low land—Every person who has it his power, should have a garden on an elevated situation, with a south exposure for spring vegetables, and hat potatoes, turnips, carrots and all wind the vegetables with the former mode, and to swell more easily—say that the earth be ploughed six in the sources broad cast; turnips, carrots and all vegetables with tap roots, are enabled to sink deeper by the former mode, and to swell more easily—say that the earth be ploughed six in the sources, the provided of the provided provided to an object of the provided provided the provided provided the provided provided provided provided provided provided provided pro

" Dwelt and God himself with man."

THOMPSON.

bonic acid gas, which, when too abundant, is des pots were for many years preferred to silver or globe. I have requested Mr. Skinner to give an tructive of health, whilst they give out oxygen, glass vessels for porter, as the former improved annual index, which will make it equal to a libra-

FROM THE ALBANY ARGUS.

Treatise on Agriculture.

SECTION VIII.

To this branch of our subject, we invite parti-Physicians, who resided at a distance, and wished have brought to parcel out by his desire amongst cular attention, because in our opinion, it forms physicians, who resided at a distance, and wished have brought to parcel out by his desire amongsticular attention, because in our opinion, a torus to ascertain each other's skill. The first chose a stout man, and told him to carry a letter to the zeal, we may expect our country to be benefit-ever pains we take, whatever expenses we inother, and to sleep on the road every night, under ed by the introduction of the best grains, seeds cur, in collecting instruments of husbandry, in a tamarind tree—the purport of the letter was, and plants of every kind from foreign realms, to accumulating and applying manures and in till-that the bearer had a complaint, which baffled be naturalized here.

fect of opening and dividing it-that some, (from a peculiar structure of roots, stems and leaves) derive most of their nourishment from the earth, while others, differently formed, draw theirs principally from the atmosphere; and lastly, that in these voluntary products, there is a continual and nearly regular succession of plants differently organized .- These observations, carefully made and no longer doubted; and others, leading to the same or similar conclusions, first suggested the usefulness of taking nature as our And guilty cities never know—the life
Led by primeval ages uncorrupt, when angels the rules which obviously governed her sponta
Dwelt and God himself with man." neous productions. The effect was such as was

¹ Virgil, who was a philosopher as well as a Before I conclude, let me recommend to you poet, appears to have thoroughly understood this dead, and the air becomes infected—were trees the American Farmer, a paper which collects branch of natural history: "mutatis quiescunt planted, moisture would ascend from the roots into a focus, all the rays of light on husbandry, fatibus arva"—the true repose of the earth is in and pure air would be emitted from the leaves which are emanated from every quarter of the a change of its production.

expected, and for more than half a century, the and then a repetition of the same, as long as the land, or the peasants of Flanders. and climate. Whenever it has been adopted, hawk, is, 1st year wheat. 2d, peas, 3d, wheat, the art is found in a state of prosperous progression; whenever neglected or rejected, it is chess county, the rotation is, 1st wheat, 2d and either stationary or retrograde. Yet in the face of 3d, pasture without seed, and 4th, Indian corn, or the highest price. It is on this simple basis, a fact, carrying with it such conclusive evidences flax, or oats, or mixed crops." Jersey, Penn the bulk of agriculturists continue to resist this sylvania, Delaware, and Maryland may be class chess our own circumstances.

Cheap and obvious means of improvement, and ed together, from a resemblance of climate, soil.

Medium course in sandy soils;—1st year positive and here we have it is the state of the greatest value and production of articles of the greatest value and production of let us turn to one of wisdom.

On the rotation system, the whole arable part mineal grasses, beans, vetchlings, clover, cabba bad as to be ploughed up again." ges and chicory. In soils of an opposite charlucern, indigo, cotton, hops, tobacco, madder, the soil, the produce may not be less than twelve southern and western states and territories. That hemp, flax, &c. &c. The following cases, will bushels the acre."

Spanish province extends from 26 degrees north sufficiently illustrate the principles on which they These specimens of agricultural skill will not latitude to 32. The culture of the vine there was

this state, (N. Y.) is first year, maize, (Indian judicious rotation of crops. corn:) second, rye or wheat; third, flax or oats,

rotation system has formed the true test of agri-land will bear any thing; after which it is laid these, we must follow their example; we must cultural improvement, in every variety of soil by to rest. A Dutchman's course, on the Mo-multiply the means of subsisting cattle; because pertinaciously adhere to a system, (that of fallows) and mode of culture; and here we have, "Is tatoes dunged; 2d, rye, with turnips after harwhich condemns to annual stertility, one fourth year, Indian corn, 2d wheat, 3d and 4th, rubbish vest, consumed on the fields; 3d, oats and clopart of the earth, and even prefers four months pasture. Clover is however, beginning to be ver, or barley and clover; 4th, clover; 5th, unproductive labour, to abundant harvests and introduced, in some such course as the follow-wheat, with turnips after harvest, consumed on nutritious crops! But from this diplay of follying; 1st, wheat, 2d. Indian corn, 3d, wheat, 4th, the field; and 6th, peas or lupin, or lentils. We and 5th, clover.

Two exceptions are however taken to this sys five of these ameliorating crops. (3) of a farm, is divided into four, six or eight fields, tem, 1st, in the German settlements in Pennsyl and subjected to a course of crops, denominated, vania, where from more attention, or more skill, tatoes dunged; 2d, year, wheat with turnips, as (according to the number of these divisions) the" the wheat crop averages eighteen bushels to the in the preceding course: 3d year, Indian corn short, the medium, or the long course. In con acre; where twenty five bushels are frequent, and pumpkins; 4th year, barley and clover; structing these courses, however, whether long and instances of thirty not wanting; and, 2d, in 5th year, clover; 6th year, wheat and turnips as middling or short, the utmost attention is paid the peninsula of Maryland and Delaware, where before. In this course, we have nine crops in to the nature of the soil, viz : In all soils, more weithe rotation of Indian corn, wheat and rubbish six years—five of which are ameliorating crops : than dry, more compact than porous, more hard pasture, has reduced the average produce to six and than f iable, the course is made up from the fol-bushels per acre; in some instances not more lowing plants, wheat, oats, buckwheat, the grathan two bushels are obtained, and much is so with clover; 2d, clover; 3d, wheat; 4th, beans,

"In Virginia the usual crops are, Indian corn acter, (dry, porous and friable) the plants from and wheat, alternately, as long as the land will which to choose, are rye, spelts, bariey, pota produce them; and in parts where tobacco is toes, turnips, (2) lupins, Indian corn, clover, St. cultivated, several crops of it are taken, in suc-foin, and many of the pasture grasses. In loams, cession, before any grain is sown. No one states (which are nearly an equal mixture of sand, clay the average of that extensive flat country in and decomposed vegetables) the choice of plants Virginia, lying below the head of tide water, at is much enlarged; embracing what is more pe-more than five or six bushels; and in those fer-culiarly proper for both sand and clay, and hav-lile and beautiful valleys, among the mountains, ing besides, the following plants from which to in which ignorant cultivators have not yet resid wmerican province of Cohauila is worthy of the select; Rice, millet sorqum, (African millet)ed sufficiently long to have entirely exhausted most particular attention of the people of the

rest, viz: Never to select for a crop, plants not be adduced as proof of the favourite national poadopted to the soil; and never, in any soil, to persition, that "we are the most enlightened peomit two crops of the same species, or kind, to ple on the face of the globe," and the less so, as nial agriculture with the wines, brandies, and follow each other.

These specimens of agricultural skill will not adduced as proof of the favourite national pocrown, to prevent the interference of their colomit two crops of the same species, or kind, to ple on the face of the globe," and the less so, as nial agriculture with the wines, brandies, and follow each other. 2d. Of the rotation best adapted to our own us from ancient habits; for neither on the Ma-vince of European Spain. This royal law was soil, meridian and markets.

Previously to entering upon this subject, it may not be amiss to glance at the practice hitherto prevalent among us. What this was, in 1801, may be seen in the answer of an French had a production of the extensive district of Cabacita and production and production of the extensive district of Cabacita and production of the extensive district of Cabacita and production of the extensive district of Cabacita and production an therto prevalent among us. What this was, in 1801, may be seen in the answer of an English gendeman and traveller, (Mr. Strickland) to certain queries of the British board of agriculture, in relation to the state of husbandry here. After remarking that New England was not a corn country, and had little to do with the plough, and that New York was then, and would continue to be, the granary of America, he proceeds to givert his British readers with the fallows: which we look are now obliged to recur to old field, and are tensive district of Cohauila, is fully proved by the printed report* of Don Miguel Ramos de Arispe, curate, or rector of the Spanish church of Bourture, in relation to the state of husbandry here. After remarking that New England was not a corn country, and had little to do with the continue to be, the granary of America, he proceeds to givert his British readers with the fallows: which we Louis. Potosi, Racategos, New Leon and New Louis. ceeds to divert his British readers with the fol-ry is encroaching, on summer fallows; which we Louis, Potosi, Racatecos, New Leon, and New lowing details.—" The usual course of crops in regard as a decisive step towards a regular and St. Ander; and west by New Biscay. Its north-

sent state of home agriculture, let us anticipate the future. We cannot believe, that favoured Washington, Mass. and a few minutes north.— 2 We here speak of the white turnip. The as we are with a temperate climate, with a pro-Ruta Baga, or Swedish turnip, is classed by ductive soil, with an inquiring, reflecting and in-· French agriculturists, among the products of dependent yeomanry, and with civil institutions, strong substantial clay soils. In the next section which favour and protect all the developments The rivers of Cohauila are the Rio Bravo del we shall speak of the culture of some particular of industry and genius, we shall long remain be-Norte, or Grande, or Medina, Santa Rosas, Parplants, and among these of the Swedish turnip. hind the serfs of Tuscany, the tenants of Eng-ras, Meillos, Nadadoves, and St. Domingo.

But to rival

have, by this course, eight crops in six years, and

Medium course in sandy soils ;- 1st year po-

Medium course in clay soils ;- 1st year, oats dunged; 5th, wheat; 6th, the yellow vetchling.

FROM THE NATIONAL INTELLIGENCER.

On the Grape Vine, with its wines, brandies, salt, and dried fruits. No. IV.

The state of this culture in the Spanish North

ern part is west of the states of Alabama, Missis-After this brief statement of the past and pre sippi and Louisiana, from their coasts on the

³ This is the boasted Norfolk course of crops. * For sale by Mr. Mellish at Philadelphia .-

an corn clover; rnips as crops in crops: ear, oats , beans. chling.

ER. ies, salt,

North of the of the

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es north ere was Spanish ir colo-

es, and ry proction in

culture

Amerithe exd by the

Arispe, f Bourvince of printed

Texas, by St. d New s north-Missison the atchez, orth.

f crops. phia.-

ravo del

as, Par-

to rival e must because and mafor the ue and e basis, ation of ear poer harand clo-: 5th. med on ls. We ars, and ear ponips, as

nutes, and to Glasgow, in Kentucky, in 37 deg. degrees of north latitude. north, and to Vevy and Harmony, in Indiana, in 38 degrees 30 minutes, to 38 degrees 45 min intended to remove those doubts and those objections which prudence, or the interest of judicious district, or a vine region in the United States, of countries which now have the protections are all such alterations.

manufacturer of wine, in those parts of the U.S. where the vine cultivation has been attempted, Philadelphia, Nov. 6, 1819.

Cohauila is also west of the whole coast of Geor-on a great or small scale. The respectable gengia and East Florida; the south cape of the Sa-tleman who superintends the vineyards at our vannah river being about 32 degrees north. The American Vevay, has happily led the way. In precise situation of this well established Spanish the second number of this series, his interesting North American vine district is of great conse-statement is given. It will serve as a guide to precise situation of this well established Spanish North American vine district is of great consessatatement is given. It will serve as a guide to quence, as a positive proof that no part of the chose who may follow him, which they may use United States is too far south, or too hot for the hose who may follow him, which they may use united those who may follow him, which they may use united those who may follow him, which they may use the Agricultural Society of the County of Trumbull: And the objects of the society are the Promotion and improvement of Agriculture, and pean Spain, and that their wines are like those of the mother country. This fact gives us a reason crop time or vintage of Vevay and Glasgow, in able hope of making such wines as those of Shain. He adds, that their raising of wine is one too the mother and the produces considerable quantities of good wine, a number of districts and vineyards barren country. If the name has been given from giving wines as delicious as those of Castile in the Spain. He adds, that their raising of wine is one to the most productive branches of their agriculture, and so great toat they supply their neighbouring colonies, and even send some of the most productive branches of their agriculture, and so great toat they supply their neighbouring colonies, and even send some of the most productive branches of their agriculture, and so great toat they supply their neighbouring colonies, and even send some of the most productive branches of their agriculture, and so great toat they supply their neighbouring colonies, and even send some of the most productive branches of their agriculture, and so great toat they supply their neighbour in the interiority of the soil, compared with the best produces considerable that the Consense of the most productive branches of their agriculture, and so great to the time of gathering is therefore worthy of attemption with those of the Most produces considerable quantities of the most produces considerable quantities of the most produces cons yards in their colonies and islands, than all other European nations, and Cohauila appears to equal any colony of Spain.

On the whole, the profitable growth of the vicinity of Raleigh and Columbia, would be also of much interest; and the more so, because it is considered by persons of experience and observation that there is a strong similarity of temperature, and a sufficiency in soil, between the southern part of Cohauila, in 26 degrees north to French claret, Sauterne, Grave, and Hermitage the vicinity of Columbia, in S. Carolina, in thirty the vicinity of Columbia, in S. Carolina, in thirty the vicinity of Columbia, in 34 degrees to 36 degrees 30 minutes, and to Glaszow, in Kentucky, in 37 deg. degrees of north latitude.

from our coast on the gulf of Mexice, northward fits of supplying us with wines, brandies, and meeting of the society; and all such alterations to the end of the 39th deg. This is a matter of dried fruits, very naturally offer. It is no longer shall be submitted at one stated meeting and the greatest direct interest to that extensive a speculation in the possible or probable fitness shall not be definitely acted upon until the next country of the vine of the United States, and of our climate, soil, and country, for the various stated meeting of the society; and in all cases must have the most sure and favourable effects kinds of grapes and wines. We find in Cohauila two thirds of the members present shall concur in the settlements of its lighter lands with a free from 26 to 32 in our hemisphere, on our contiwhite population, as in Spain, Portugal, Italy, nent, in the northern section of it, in a new and the south of France, of Germany, and of Switmuch wooded country, between the Atlantic and the Pacific, that the vine succeeds in quantity and adopted by the Agricultural Society of the country of Trumbull, at their general meeting, on the

zerland. It will also benefit the cultivators of cotton, sugar, tobacco, and rice, by preventing the overdoing of their productions, as they may be respectively in danger of being too plentiful in the markets of the United States and of foreign countries. But the vine cultivation will also be important in employing the population and labourers south of the fortieth degree, (with cotton, rice, and sugar.) so as to leave the more of the culture of grain, and the breeding of sea fish, to the states north of the 39th degree.

A measure of manifest importance to the thorough investigation of our capacity and actual inceptions in the vine and wine business, is now proposed to be suggested to all persons of experience in the culture of the grape vine, and the manufacturer of wine, in those parts of the U. S.

A friend to the National Industry.

Adopted by the Agricultural Society of the country of Trumbull, at their general meeting, on the 18th of January, 1819.

Ist. There shall be two stated meetings of this society, in Youngstown, annually, until otherwise directed, on the third Thursdays in October and January, at ten of the clock in the morning. Not less than ten members shall constitute a quorum.

2d. Special meetings of this society may doubted. It is respectfully recommended, that the vine is equally intended as the pacific, that the vine succeeds in quantity and of the grape vine, and the prophibited by the Agricultural Society of Trumbull, at their general meeting, on the 18th of January, 1819.

Ist. There shall be two stated meetings of this society, in Youngstown, annually, until otherwise directed, on the third Thursdays in October and January, at ten of the clock in the morning. Not less than ten members shall constitute a quorum.

2d. Special meetings of this society was been produced. It is respectfully recommended, that the vine is equally prophibited by the Agricultural Society of Trumbull, at their general meetings, or the 18th of January, 1819.

Ist. There shall be two stated meetings of the instit

A friend to the National Industry.

Articles of Association

Of the Agricultural Society of the County of Trumbull

IN THE STATE OF OHIO.

neither shall any contributions, in any form, be

of 11 o'clock, A. M. and 6 o'clock, P. M. the several officers of this society, and members of

continue in office for one year, and until others tute a quorum. The committee shall meet at any and all the papers of this society. are chosen in their stead.—All committees shall least four times in each year. The president, or be chosen by nomination, unless a majority of the in his absence one of the vice presidents, shall society shall be paid to the treasurer on or before members present shall otherwise direct: and give notice to the members of the time the third Thursday in October, yearly and every the respective awarding committees shall desig-and places of such meetings. They shall have year. nate one of their members to be their chairman, power to designate the objects for premiums and a l6. In all cases when the president nor either and shall give notice of such designation to the determine the value of each premium to be of the vice presidents shall attend as members of recording secretary.

absence, one of the vice presidents, shall be chair-awarding committees; and do all such other that meeting. man of the executive committee. The president acts, consistent with the general and avowed 17. All officers in this society shall be elecfor the time being, shall, in all cases, have one principles of this association, as they may judge ted by a majority of the votes given in. vote, and in case of an equal vote, shall have the necessary for promoting the objects of the society. casting vote. He shall superintend the concerns of this society-shall cause the by-laws and do-a competition, unless the committee of awards ings thereof to be carried into effect, and shall shall deem the claim highly meritorious. sign all diplomas granted by the same.

with the designation of first or second vice prestee on the quantity and quality of produce; and ident, and shall officiate in that order.

to the direction of the executive committee,

the proceedings of this society and of the executative committee in separate books; and shall the committee on that subject; and those on worthy to be communicated to the Society:—

keep the same at all times subject to the inspection of said committee: He shall keep the seal mittee on that subject. Which committee shall on the blades of the wheat indifferently, at from half of the society and use the same under the direc-severally consist of nine persons, any five of whom an inch to three inches from the main stock, or cention of the president: He shall countersign all shall be a quorum to award the premiums; and tral shoot tion of the president: He shall countersign all shall be a quorum to award the premiums; and additional signed by the president: He shall any three of whom shall be deemed a sufficient state, from 5 to 7 days at least:

And 3d—That they are hatched into the worm or

and adjust the treasurer's account on the second mittee on the cultivation and improvement of ited when they were first discovered is uncertain, He shall, also, examine and audit all claims on for that purpose. They shall receive all computer of eggs. In two instances only were the eggs discovered at the instant of their being laid by the society for contingent or incidental expenses, munications which shall be offered to them in the flies, and in both of these cases the plants were

tive committee, which shall consist of the pres-this society. ident, vice president, the corresponding and 14. There shall be a committee of publicarecording secretaries, the treasurer, auditor and tions consisting of five persons, whose duty it shall

* These papers have already been published in the the regular chairman of each of the three award-be to superintend and correct whatever is design-Richmond Inquirer.

the respective committees, shall be chosen, to ing committees; any four of whom shall constilled for the press, and they shall have access to awarded : shall regulate the annual cattle show; the executive committee, the members attending 4th. The president of this society, and in his determine the time of the meeting of the several may designate one of their number to preside for

12th. There shall be a committee on the 5th. The vice presidents shall be chosen, cultivation and improvement of lands; a commit- Papers communicated for publication by the cora committee on domestic animals and manufac-6th. The corresponding secretary shall conduct the correspondence of this society, subject tive committee shall be awarded in the following manner: those on the cultivation and improve-7th. The recording secretary shall record ment of lands by the committee on that subject; the proceedings of this society and of the executhose on the quantity and quality of produce by the natural history of the Hessian Fly, I deem them 7th. The recording secretary shall record ment of lands by the committee on that subject; of the officers of the society, and deliver a list of the same to the president, at the meeting in Jansary, annually.

8th. The treasurer shall collect and receive all moneys due and belonging to this society, and pay out the same on orders drawn by the auditor and pay out the same on orders drawn by the auditor the committee, certify his approbation thereof, and deliver the same to the preson in whose and the same to the preson in the same to the same to the preson in the same to the preson in the same to the same tof

the executive committee shall direct; and when may be committed to them for that purpose.—
his office expires he shall pay over the funds of the society, and deliver the books of the treasury to his successor in office.

They shall examine any improvements on lands offered to be entered for premiums, and if in their opinion the improvement is so important upon the leaf the shortest period of time, five days, their opinion the committee to the major the leaf the shortest period of time, five days, the longest seven. He longest seven the longest seven the longest seven were first discovered is uncertainty. fairs of this society shall be vested in the execu-they shall lay them before the next meeting of the egg remains exposed on the leaf.

FOR THE AMERICAN FARMER.

PROCEEDINGS OF THE AGRICULTURAL SOCIETY OF ALBEMARLE.

responding committee.*

On Hessian Fly, --- No. 1

READ, Nov. 1, 1817.

Bremo, October, 1817.

pay out the same on orders drawn by the auditor the committee, certify his approbation thereof ternate ridges and furrows, running longitudinally, and certificates made by the awarding committees, tees, pursuant to the regulations of this society. He shall keep regular accounts of all receipts and disbursements, in a book for that purpose, which duplicate certificate shall be conwhich shall always be open for the inspection of sidered as an order for the payment of the money the town and executive committees. He shall, or the delivery of the thing awarded. And if no assumes a redder cast. On the 9th of October, I previous to the annual meetings in January, exhibit to the prevident a regular account of all minum within three months from the time of award, proof wheat, which had been sawn as early as the hibit to the president a regular account of all mium within three months from the time of award, proof wheat, which had been sown as early as the receipts and disbursements of the year approved it shall be held to have reverted to this society.

22d of September. The plants at that time, generally and signed by the auditor; And at the same time has shall exhibit a list of the names of the persons in each town in this or the shall exhibit a list of the names of the persons in each town in this or the same due from each; shall county to superintend the concerns of this society in arrear and the sums due from each; shall county to superintend the concerns of this society in their respective towns. They shall distribute half as inch to these from its point of the society in their respective towns. give bond for the faithful discharge of his duty, in their respective towns. They shall distribute half an inch to three inches from its point of contact in such sum and form, and with such surety as all seeds, scions, plants, animals, books, &c. that with the central shoot. In several instances, as many

Monday of January, annually, and report to the lands, they shall give said committee notice, and it but it is presumed some days, as the flies appeared society at their stated meeting in the same month. shall be the duty of the said committee to attend in numbers out of all proportion small to the vast and draw on the treasury for such sums as shall writing or otherwise, respecting experiments or destroyed in removing them to the house to subject be found justly due. improvements in agriculture; and if they shall them to closer examination. And thus the attempt 10th. The general administration of the affind such communications sufficiently meritorious was defeated to fix the period on the leafimprovements in agriculture; and if they shall them to closer examination. And thus the attempt

As soon as the eggs hatch, the worms commence their journey down the blade to its point of contact

ing down the blade, but for the most part, after the disappearance of the eggs from the blades. By strip ping down the boot, the worms were found in a state so minute as scarcely to be discoverable to the naked never been so exposed. It is considered completely within the power of ordinary remedies.

have been devoured in the egg state, with the leave-

J. H. COCKE. PETER MINOR, Esq.
Secretary of the Agricultural
Society of Albemarle.

Occasional Extracts.

27th, Nov. 1819.

portant to us.

A SUBSCRIBER.

Eastern Shore of Va.

Near Frankfort, Ky. 8th. Nov.

malady which effects the horses in this state, and in the state of Ohio as far as I can learn, and in the state of Ohio as far as I can learn, and which in many places, has been extended to the cattle and hogs? I mean the sore to the seed and the tought of the cob by boiling, which I have had done; it has a strong taste, but I do not believe it can be boiled to a pulp—it may nevertheless be nutricious. I have not seen in your seed the seed rake. A thought occurred to me after writing thus far, to try the strength of the cob by boiling, which I have had done; i

eye, lodged near the root, just at that part of the pletely within the power of ordinary remedies plant which is the seat of all their mischief and if applied in time, and the horse not used plant which is the seat of all their mischief and if applied in time, and the horse not used where they are found in the subsequent crysalis state. When they have once placed themselves in this situation they are clearly beyond the reach of all remedies—but the fact being established that they remedies—but the fact being established that they remain from five to seven days at least on the blades coperas, vinegar, decoctions of oak bark, of of the wheat, seems to hold out some prospect, that means may be resorted to, which will at least diminish if not entirely destroy them. May it not be an experiment worth trying, to watch the progress of the flies, and as soon as they are found to have deposited their eggs to graze the crop closely off?

There are many difficulties which present themselves to carry this suggestion into practice upon a large scale, but against so great an evil a partial two object.

Publications have already appeared, stating the scaped, but this may be for a time only.

Washington, 4th Dec. 1819.

Mr. Skinner.—Noticing this day your inquire, whether any mill, or other machine, has been invented for breaking Ears of Corn—clean and all, without shelling.

The power of those three, and assafætidate to those who feed their stock between invaluable to those who feed their stock between invaluable to those who feed their stock between invaluable to those who feed their stock with success. As soon as I heard it was in going into the hopper for grinding. The Iron with success and the proposed of the bridle as a preventive, and used by much on Corn—besides they answer admiration to the bridle as a preventive, and used with success. As soon as I heard it was in going into the hopper for grinding. The Iron with success are successful, possibly it may be found capable of extension sufficient for the object.

Publications have already appeared, stating the escaped, but this may be for a time only.

Prince George's County, Dec, 4th, 1819.

connected with the object of the American Farmer, which I wish you to take in hand as the progress of agricultural improvement must always be limited without attention to MR. SKINNER. it. I allude to the necessity of impressing Dear Sir,-In No. 35 of the Farmer you upon landholders, the great advantages to be request to be informed whether "any mill or derived from leasing lands for a term of years other machine has been invented for breaking Mr. Skinner.—I saw in a late number of over that of renting for one year; with up ears of corn, coband all without shelling. the American Farmer, your attention invited proper restrictions, and requisite arrange-Being at Major Robert Lyon's on Sunday to the subject of reclaiming marshes. You ments for the improvement of a worn out soil-last the 20th inst. he informed me he had would confer a peculiar favour upon myself. So thoroughly am I convinced of the incal-just put up such a machine in his mill on his and a number of other subscribers and read-culable advantages to be derived from a estate about 10 miles from your city. I uners, by endeavouring to collect as much in change in the present mode of renting land, derstood it to be of cast iron, on the principle formation as possible upon this interesting both to the landlord and tenant, that I almost of the plaster braker, and erected under the operation. It is becoming daily more im-think the state Legislature could not do a impression that corn used in this way makes years. It is this system that is depriving us tially serviceable. Mr. Skinner.-We are still without rain of all that valuable part of our population for -such a drought was never known here. I a considerable extent, quite along our seanevertheless believe the crops, in this county, board, and which will, ere long, leave our will be but little short of a medium crop—society in the worst possible state, consisting I think, answer the purpose; indeed I have mine is fully one.

Have you in your county the dreadful are extremely poor; and all history teaches malady which effects the horses in this state, us that this condition of society does not en-

with the main stock, and then down between the ded with fever and costiveness. It is gener-Machine for breaking up ears of corn. A few boot and the embryo stalk, which it envelopes to the union of the boot and stalk at the crown of the plant some of the worms were detected in the act of mov- admitted that some horses have not taken the ted, which has been found very useful for

Washington, 4th Dec. 1819.

object.

Publications have already appeared, stating the escaped, but this may be for a time only.

This disease was in this state and Tennessmiths and carpenters, and are to be seen in depredations of the fly, last spring—but my knowledge of the insect at that time, not extending further than the crysalis—a state in which they are so manifestly inaccessible to any remedy that would not virulent in its symptoms as this year. I then more far them to the machinery of any Mill—mine have been made and put up by my own smiths and carpenters, and are to be seen in my mills at Mount Airy, Richmond county, horses had it, but it was not as general nor as and at Neabsco, near Dumfries, Va. as also in my Middlebrooke mills, (late Lingan's) in extirpate the plant, my mind naturally referred the heard of no fatal cases. Is this disease pre-Montgomery County, Md. on the road from effect to some other cause. Now it is clearly to be comprehended, that this destructive insect may valent in other parts of the Union? (though never patented) in Dr. Thornton's hands at the Patent office, sent him by Mr. Mr. Skinner.-There is a subject closely Thomas T. Page of Va.-Yours, &c.

JOHN TAYLOE.

Frederick County, Md. Nov. 30, 1819.

better act, than to repeal all the laws for the a most excellent and economical food for any speedy recovery of rents, when the property kind of stock. Mr. Lyon made the experihad been let for the short time of one or two ment some years since, and found it essen-

Respectfully, Your obt. servt.

W. V. B.

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peared he vast ere the laid by ts were subject ly, that nmence

d in the

BALTIMORE, FRIDAY, DECEMBER 10, 1819.

On the use of Oxen in Husbandry.

We propose to devote a considerable por tion of some succeeding numbers, to the publication of the interesting facts and reason-178th page of this volume, commencing with the declaration that he could " not but consibitterness of his heart.

The declaration that he could " not but consibitterness of his heart.

The surface That surface, O thou daughter that the could surface the surface of the surface that the surface t are so little used in place of horses."

countries.

FROM THE SPECTATOR.

Hic gelidi fontes, hic mollia parata, Lycori, Hic nemus, hic toto tecum consumerer ævo.

VIRG. Ecl. 10. v. 42.

Come see what pleasures in our plains abound; The woods, the fountains, and the flow'ry ground: Here I could live, and love, and die with only you.

DRYDEN.

men, the daughters of Cohu had their minds wholly set upon riches; for which reason the beautiful Hilpa preferred Harpath to Shalum, because of his numerous flocks and herds, that covered all the low country which runs that covered all the low country which runs part of this spacious plantation. along the foot of Mount Tirzah, and is wa-part of this spacious plantation. tered by several fountains and streams. The habitation of Shalum looked every breaking out of the sides of that mountain.

courtship, that he married Hilpa in the hun derfully pleased with the distant prospect of dreth year of her age; and being of an inso-Shalum's hills, which were then covered with lent temper, laughed to scorn his brother innumerable tufts of trees, and gloomy

Hilpa, when he was master of nothing but and converted it into one of the finest land-a long chain of rocks and mountains. This scapes the eye of man could behold. he came within the shadow of it.

From this time forward Harpath would of manners, which appear in the original. ing, we have lately collected; to show the never venture out of the valleys, but came to advantage that would result to the Agricul- an untimely end in the two hundred and fif- eighty years old, and Hilpa one hundred and tural community, by the substitution of Oxen, tieth year of his age, being drowned in a seventy. in place of Horses, for the common purposes river as he attempted to cross it. This river a Shalum, Master of Mount Tirzah, to Hilof Husbandry .- The more we examine and is called to this day, from his name who perreflect upon the subject, the more we are ished in-it, the river Harpath: and, what is convinced of the justice of Mr. Madison's very remarkable, issues out of one of those suggestions on this point, to be found in the mountains which Shalum wished might fall

In the course of these publications, engrav-having brought him but fifty children before ings will be introduced, to show the dif-he was snatched away, as has been already wailed the loss of thee on the tops of Mount ferent manner of gearing them in different related. Many of the antediluvians made rizzah, and soothed my melancholy among court to her about ten years after the death and flowers and fountains,

Hilpa was one of the hundred and fifty daughters of Zilaph, of the race of Cohu, by whom some of the learned think is meant Cain. She was exceedingly beautiful; and when she was but a girl of three score and ten years of age, received the addresses of several who made love to her. Among these were two brothers, Harpath and Shalum Harpath being first-born, was master of that fruitful region which lies at the foot of Mount Tirzah, in the southern parts of China Shalum (which is to say the planter, in the Chinese language) possessed all the neighbouring hills, and that great range of mountains which goes under the name of Tirzah, and lawns and gardens: insomuch that the bouring hills, and that great range of mountains which goes under the name of Tirzah, and lawns and gardens: insomuch that the whole region, from a naked and desolate prospect, began now to look like a second parable very little and the meighbouring first born was of a haughty contemptuous approach to the southern parts of China second parable disposition of Shalum, who was believed both by God and man.

Lipha, that the age of man is on the domination but of a few centuries. It flourishes as a mountain-back, or a cedar on the top of Tirzah, which in three or four hundred years will fade away, and never be thought of by posserity, unless a young wood springs from its roots. Think well on this, and remember thy neighbour in the mountains.

Having here inserted this letter, which I look upon as the only antedluvian billet-down to move extant, I shall in my next paper give the answer to it, and the sequel of this story.

Having here inserted this letter, which I look upon as the only antedluvian billet-down to move extant, I shall in my next paper give the answer to it, and the sequel of this story.

Having here inserted this letter, which I look upon as the only antedluvian billet-down to move extant, I shall in my next paper give the look upon as the only antedluvian billet-down to make the neighbour in the division of this and the prospect, began no It is said that, among the antediluvian wo-reckoned one of the mildest and wisest; of all

year more beautiful in the eyes of Hilpa, who Harpath made so quick a dispatch of his after the space of seventy autumns, was won-Shalum for having pretended to the beautiful scenes, that gave a magnificence to the place,

so much provoked Shalum, that he is said to The Chinese record a letter which Shahave cursed his brother in the bitterness of lum is said to have written to Hilpa, in the his heart, and to have prayed that one of his eleventh year of her widowhood. I shall mountains might fall upon his head if ever here translate it, without departing from that noble simplicity of sentiments, and plainness

Shalum was at this time one hundred and

pa, Mistress of the Valleys. " In the 788th year of the creation.

" Whathave I not suffered, O thou daughder it an error in our husbandry, that oxen Hilpa was in the hundreth and sixtieth the light of the sun, and have ever since been year of her age at the death of her husband, covering myself with woods and forests.

These threescore and ten years have I belove to the young widow, though no one was thought so likely to succeed in her affections My dwellings are at present as the garden of as her first lover Shalum, who renewed his The whole of Harpath: for it was not thought decent in those days that a widow should be seen by a man within ten years after the decease of her husband.

The death mountain is perfumed for thy reception. Come up into it, O my beloved, and let us people this spot of the new world with a beautiful race of mortals; let us multiply husband.

Shalum falling into a deep melancholy, and exceedingly among these delightful shades, and fill every quarter of them with sons and been raised against him when he made aughters of Zilaph, of the race of Cohu, by his first addresses to Hilpa, began immediate years; that beauty is the admiration but of a great state of mortals, feet is multiply exceedingly among these delightful shades, and fill every quarter of them with sons and daughters. Remember, O thou daughter of Zilpha, that the age of man is but a thousand years; that beauty is the admiration but of a

sed to believe, that any gentleman would willingly disregard an obligation of this sort, particularly, when it is recollected that the Editor is bound, both by inclination and contract, to pay off PRINTER, PAPER-MAKER, and ENGRAVER, every week.

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